

IN THE SPECIFICATION

Kindly amend the specification as follows:

Page 56, replace the paragraph starting at line 9 with the following:

The single-stranded RNA of human TICAM-1 is illustrated in Figure 16: sense is r[GACCAGACGCCACUCCAAC, SEQ ID NO:5]d[TT], while antisense is r[GUUGGAGUGGCGUCUGGUC, SEQ ID NO:6]d[TT] (TICAM-1). “r” and “d” respectively denote ribonucleotide and deoxyribonucleotide. The single-stranded RNA region in the message of TICAM-1 is given under the single-stranded RNA sequence.

Page 56, replace the paragraph starting at line 30 with the following:

The primer for human TICAM-1 had the following sequence: 5'CCAGATGCAACCTCCACTGG3' (5' primer, SEQ ID NO:7) and 5'TGGAGGAAGGAACAGGACACC3' (3' primer, SEQ ID NO:8).

Page 57, replace the paragraph starting at line 31 with the following:

The single-stranded RNA of human TICAM-1 had the sequence whose sense is r[GACCAGACGCCACUCCAAC, SEQ ID NO:5]d[TT] and antisense is r[GUUGGAGUGGCGUCUGGUC, SEQ ID NO:6]d[TT] (TICAM-1). Moreover, single-stranded RNA of lamin A/C has the sequence whose sense is r[CUGGACUUCAGGAAGAACA, SEQ ID NO:9]d[TT] and antisense is r[UGUUCUUCUGGAAGUCCAG, SEQ ID NO:10]d[TT]. Here, “r” and “d” respectively denote ribonucleotide and deoxyribonucleotide. The single-stranded RNA region in the message of TICAM-1 is given under the single-stranded RNA sequence. These single-stranded RNAs were purchased from Xeragon Inc.(USA).

IN THE SEQUENCE LISTING

Kindly enter the attached Sequence Listing in lieu of the substitute submitted on November 2, 2007.

Substitute paper and computer readable forms of the Sequence Listing are being submitted herewith in response to the Examiner's requirement. The paper and computer readable forms of the Sequence Listing do not add new matter, and their contents are the same. It is respectfully submitted that the attached complies with 37 CFR § 1.821 et seq. Otherwise, prompt notice of any defects in the Sequence Listing is earnestly solicited and additional time is requested to comply.